

## **USB 2.0 to Class 1 Bluetooth Adapter - EDR**

*StarTech ID: USBBT1EDR*



Add Bluetooth 2.0+ EDR to your desktop or notebook in minutes through a USB port!

This USB Bluetooth Adapter (Class 1) allows you to create your own personal wireless network using multiple bluetooth devices. USBBT1EDR is easy to install and simple to use, making it a practical way to connect devices like Bluetooth PDAs, smart phones, cell phones, printers and more to your computer through this wireless Bluetooth 2.0 connection.

Supporting a class 1 Bluetooth range of 100m (300ft), the USBBT1EDR Bluetooth adapter is compatible with Bluetooth 2.0+ EDR devices, providing the perfect way to simplify your home or office network while relying on wireless transfer speeds of up to 3Mbps.

Backed by StarTech.com's one year warranty and FREE lifetime technical support.

### **Applications and Solutions**

> Connect your desktop / notebook to a bluetooth enabled device. Bluetooth can be used for synchronizing PDA's, connecting to the web, and communicating with other Bluetooth devices such as printers, and cell phones

### **Features**

> Bluetooth adapter connects up to seven Bluetooth devices to your notebook or desktop computer

- > Class 1 Bluetooth allows for a maximum operating range up to 100m / 300ft
- > Compatible with Bluetooth Versions 1.2 / 2.0
- > Compatible with Windows 98SE/ME/2000/XP and Vista (32-bit only)
- > Maximum Data Transfer Rate: 3MB / sec with Bluetooth 2.0+EDR

## **Specifications**

- > Chipset ID ISSC USB to Bluetooth Chipset
- > Color Blue
- > Connector Types 1 - USB A Male
- > Frequency Range 2.4 ~ 2.48 GHz
- > Product Height 12
- > LED Indicators 1 - Activity
- > Product Length 49.2
- > Maximum Wireless Data Rate 721000
- > Carton Quantity 100
- > Industry Standards Bluetooth 1.1
- > Industry Standards Bluetooth 1.2
- > Industry Standards USB 1.1
- > Shipping (Package) Weight 0.09 lb [0.04 kg]
- > Product Weight 10
- > Product Width 18
- > Bluetooth Version 1.2 / 2.0
- > Communication Range Class 1 - 100m / 300ft
- > Max Data Transfer Rate 3MB / sec with Bluetooth 2.0+EDR
- > Operating System Windows 98SE/2000/ME/XP and Vista (32 bit only)
- > USB Support 1.1 and 2.0
- > Chipset Broadcom BCM2045
- > Hardware Requirement PC with an available USB port